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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Patentee:	Akedo et al.	Confirmation Number	9552
Serial Number:	10/070,104	Filed:	19 February 2002
National Phase Completed:	03 October 2002	International Application:	PCT/JP00/07076 filed 12 October 2000
Patent Number:	7,153,567	Issued:	26 December 2006
Group Art Unit:	1775	Examiner:	G. A. Blackwell
Title:	Composite Structure And Method And Apparatus For Forming The Same		

**REQUEST FOR ISSUANCE OF A CERTIFICATE OF CORRECTION OF
APPLICANT'S MISTAKE UNDER 37 CFR §1.323 AND OF
PATENT OFFICE MISTAKE UNDER 37 CFR §1.322**

Attention Certificate Of Corrections Branch
Commissioner For Patents
Post Office Box 1450
Alexandria, Virginia 22313-1450

**Certificate
MAR 21 2007
of Correction**

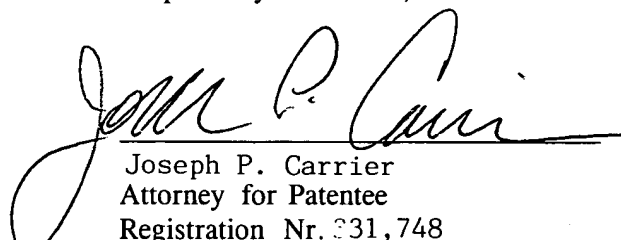
Sir:

In connection with the identified patent, Patentee respectfully requests the issuance of a Certificate Of Correction as enclosed herewith in duplicate. In proofreading the patent, mistakes were found which were due to Patent Office and Applicant error.

Also enclosed herewith is a check in the amount of \$100.00, as required by 37 CFR §1.20(a). Favorable consideration is respectfully requested.


Respectfully submitted,

Customer Number 21828
Carrier, Blackman & Associates, P.C.
24101 Novi Road, Suite 100
Novi, Michigan 48375
16 March 2007


Joseph P. Carrier
Attorney for Patentee
Registration Nr. 331,748
(248) 344-4422

I hereby certify that this correspondence is being deposited with the U.S. Postal Service as first class mail in an envelope addressed to Attention Certificate Of Corrections Branch, Commissioner For Patents, Post Office Box 1450, Alexandria, Virginia 22313-1450 on 16 March 2007.

Dated: 16 March 2007
JPC/eb
enclosures


Erica Briggs

MAR 22 2007

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UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO. : 7,153,567 B1
DATED : 26 December 2006
INVENTOR(S) : Akedo et al.

page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Title page:

After "(75) Inventors:" change "Tomokadsu Ito" to --Tomokazu Ito-- (per inventor's signature on original declaration, and per corrected declaration filed after issue as supporting evidence for this request).

Drawings:

FIG. 13, below the unlabelled x-axis of the graph, insert the label --Crystallite size (nm)--.

Column 1:

Line 67, change "10-212171" to --10-202171--.

Column 2:

Line 39, change "It is therefore impossible" to --It is, therefore, impossible--.

Line 53, change "It is therefore" to --It is, therefore,--.

Column 3:

Line 48, change "~300m/sec. which" to --~300m/sec., which--.

Column 6:

Line 42, change "or PLZT; Extremely tough" to --or PLZT; extremely tough--.

Line 48, change "arsenide or cadmium sulfide:" to --arsenide, or cadmium sulfide.--.

Column 7:

Line 46, change "A strain grows" to --A strain that grows--.

Column 8:

Line 21, change "It is therefore desirable" to --It is, therefore, desirable--.

Line 34, change "present invention is in that the" to --present invention is that the--.

Column 14:

Line 24, change "particles by watel Accordingly," to
--particles by water. Accordingly,--.

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PATENT NO. 7,153,567 B1
KNI-162-A

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This collection of information is required by 37 CFR 1.322, 1.323, and 1.324. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 1.0 hour to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Attention Certificate of Corrections Branch, Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

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Column 15:

Line 4, change "14 is a SEM image" to --14 is an SEM image--.
Line 14, change "18 is a SEM image" to --18 is an SEM image--.
Line 16, change "19 is a SEM image" to --19 is an SEM image--.
Line 18, change "20 is a SEM image" to --20 is an SEM image--.

Column 17:

Line 58, change "is about 0.5 μ M/minute and" to --is about 0.5 μ m/minute and--.

Column 19:

Line 30, change "generate high frequency ultrasonic" to --generate high-frequency ultrasonic--.
Line 31, change "The high frequency ultrasonic" to --The high-frequency ultrasonic--.
Lines 33-34, change "wherein the high frequency" to --wherein the high-frequency--.
Line 39, change "high frequency ultrasonic" to --high-frequency ultrasonic--.

Column 20:

Line 20, change "14 is a SEM image" to --14 is an SEM image--.
Line 38, change "ultra-fine particle beam" to --ultra-fine particles beam--.

Column 21:

Line 24, change "If an internal" to --if an internal--.

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